Philips
TV Aerial

UHF digital and analogue

12 dB amplified

SDV7133

Enjoy superior picture and sound quality

This indoor aerial through its amplification and directional log periodic design will boost your signal and perform well in most areas including populated urban areas receiving a clear signal on your HDTV.

Improve your picture quality

- 12 dB amplification is an ideal gain
- Flat response
- Highly directional design

Easy to position

- Weighted base for excellent physical stability

PHILIPS

sense and simplicity

TV Aerial
UHF digital and analogue 12 dB amplified

SDV7133/05

Specifications

Highlights

Highly directional design
High front-to-back ratio helps to reject unwanted digital multi-path signal corruption. This design also improves reception in densely populated urban areas providing clear HDTV reception.

12 dB amplification
12 dB amplification is an ideal gain value to ensure the best picture and sound quality for the area. This lower level of gain avoids over amplification of a signal that can cause distortion in the picture.

Flat response
A flat forward gain slope delivers balanced reception throughout the UHF band ensuring quality reception of the UHF channels.

Weighted base
The weighted base stabilises the antenna's position so you enjoy more positioning choices.

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